

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	limb-gloria.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:16
L2	0	limb-gloria-a.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:17
L3	3	limb-gloria-astrid.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:17
L4	1	khaw-peng.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:18
L5	0	khaw-peng-t.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:18
L6	10	khaw-peng-tee.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:18
L7	4810	muller and culture and (fibronectin or collagen or matrigel or laminin) and ("growth factor" or egf or tgf or insulin or igf or "insulin-like")	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:22
L8	1389	muller and culture and (fibronectin or collagen or matrigel or laminin) and ("growth factor" or egf or tgf or insulin or igf or "insulin-like") and glial	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:22
L9	173	(muller same glial) and culture and (fibronectin or collagen or matrigel or laminin) and ("growth factor" or egf or tgf or insulin or igf or "insulin-like") and glial	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:22

L10	39	(muller same glial) and (culture same (fibronectin or collagen or matrigel or laminin) same ("growth factor" or egf or tgf or insulin or igf or "insulin-like")) and glial	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 10:25
L11	5104	culture same (muller or glial)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 11:03
L12	65	culture same (muller or glial) same egf same (fibronectin or collagen or matrigel or laminin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 11:03
L13	1	de-differentiat\$ same muller same egf	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 12:33
L14	2	de-differentiat\$ same muller	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 12:34
L15	11	dedifferentiat\$ same muller	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 12:34
L16	30	(dedifferentiat\$ same culture same (fibronectin or matrigel or collagen or laminin)) and (glial or muller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 13:13
L17	52	(dedifferentiat\$ same culture same (fibronectin or matrigel or collagen or laminin) same growth same factor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 13:16
L18	38	dedifferentiation same (astrocyte or glial or muller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 14:02
L19	3	"20030109041"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 14:50
L20	7	muller same egf same fibronectin	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 16:46

L21	289	(muller or glial) and (egf same fibronectin same (plate or plated or plating or culture or cultured or culturing))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 16:49
L22	37	"6833269"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 18:32
L23	75	dedifferentiat\$ same glial	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 18:33
L24	0	keating -mark-t.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 18:46
L25	53	keating-mark-t.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/03/28 18:46

EAST Search History (Interference)

< This search history is empty >

3/ 28/ 2010 7:49:52 PM